

AMENDMENT(S) TO THE CLAIMS

1. (Currently amended) A shooting device, comprising:

at least one of a barrel, a rail and a stock; and

a clampable bipod including a clamp which is releasably clamped to at least one of said barrel, said rail and said stock, and a first leg and a second leg connected to said clamp, said clamp including a plurality of jaws, and a fulcrum between said plurality of jaws and both said first leg and said second leg, said clamp including a first arm connected to said first leg and a second arm connected to said second leg, said first arm including a first cam surface and said second arm including a second cam surface, said fulcrum being provided by said first cam surface in contact with said second cam surface.

2. (Original) The shooting device of claim 1, further including an adjustable compression device connected to said clamp.

3. (Canceled)

4. (Canceled)

5. (Original) The shooting device of claim 1, wherein each of said first leg and said second leg include a receiver connected to said clamp and an extender connect to said receiver, said receiver includes a longitudinal direction and a plurality of holes extending in said longitudinal direction, said extender includes a spring ball received in any of said plurality of holes.

6. A clampable bipod for use with a shooting device, comprising:

~~a clamp; and~~

~~a first leg and a second leg connected to said clamp; and~~

a clamp connected to said first leg and said second leg, said clamp including a plurality of

5 jaws, and a fulcrum between said plurality of jaws and both said first leg and said second leg,
said clamp including a first arm connected to said first leg and a second arm connected to said
second leg, said first arm including a first cam surface and said second arm including a second
cam surface, said fulcrum being provided by said first cam surface in contact with said second
cam surface.

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7. (Original) The clampable bipod of claim 6, further including an adjustable
compression device connected to said clamp.

8. (Canceled)

9. (Canceled)

10. (Original) The clampable bipod of claim 6, wherein each of said first leg and said
second leg include a receiver connected to said clamp and an extender connect to said receiver,
said receiver includes a longitudinal direction and a plurality of holes extending in said
longitudinal direction, said extender includes a spring ball received in any of said plurality of
5 holes.

11. (Original) The clampable bipod of claim 6, wherein each of said first leg and said second leg include a receiver, an extender received within said receiver, a collet connected to at least one of said extender and said receiver, and a collet nut connected to said collet.

12. (Original) The clampable bipod of claim 6, further including an aperture in said clamp, said aperture including a longitudinal direction, at least one of said first leg and said second leg are rotatable about an axis transverse to said longitudinal direction.

13. (Original) The clampable bipod of claim 12, wherein said clamp includes at least one leg stop limiting a rotation of at least one of said first leg and said second leg.

14. (Original) The clampable bipod of claim 6, wherein said clamp includes a cushioning device.

15. (Currently amended) A method of attaching a clampable bipod to a shooting device, comprising the steps of:

positioning said clampable bipod adjacent to at least one of a barrel, a rail and a stock of said shooting device;

5 clamping said clampable bipod to at least one of said barrel, said rail and said stock, said clampable bipod including a clamp connected to both a first leg and a second leg said clamp, said clamp including a plurality of jaws, and a fulcrum between said plurality of jaws and both said first leg and said second leg, said clamp including a first arm connected to said first leg and a

second arm connected to said second leg, said first arm including a first cam surface and said
10 second arm including a second cam surface, said fulcrum being provided by said first cam
surface in contact with said second cam surface.

16. (Original) The method of claim 15, further including the step of compressing said clamp on said at least one of a barrel, a rail and a stock using an adjustable compression device connected to said clamp.

17. (Original) The method of claim 15, further including the step of rotating at least one of said first leg and said second leg about an axis transverse to a longitudinal axis of said clamp.

18. (Original) The method of claim 15, further including the step of extending at least one of said first leg and said second leg.

19. (Currently Amended) The method of claim 15, further including the step of pivoting at least one of said first leg and said second leg about a said fulcrum of said clamp.

20. (New) A shooting device, comprising:
5 at least one of a barrel, a rail and a stock; and
a clampable bipod including:
a first leg and a second leg;
a clamp which is releasably clamped to at least one of said barrel, said rail and said

stock, said clamp being connected to said first leg and said second leg, said clamp including both
10 a plurality of jaws, and a fulcrum between said plurality of jaws and both said first leg and said
second leg; and

an adjustable compression device connected to said clamp, said adjustable
compression device interposed between said plurality of jaws and said fulcrum.

15 21. (New) A clampable bipod for use with a shooting device, comprising:

a first leg and a second leg;

a clamp being connected to said first leg and said second leg, said clamp including both a
plurality of jaws, and a fulcrum between said plurality of jaws and both said first leg and said
second leg; and

20 an adjustable compression device connected to said clamp, said adjustable compression
device interposed between said plurality of jaws and said fulcrum.

AMENDMENT(S) TO THE SPECIFICATION

Please substitute the following paragraph for the paragraph beginning on page 5, line 1:

Each of first leg 20 and second leg 22 include a receiver 40 connected to clamp 18 and an extender 42 connect to a corresponding receiver 40. Each receiver 40 includes a longitudinal direction 44, 46 and a plurality of holes 48 extending in a corresponding longitudinal direction 44, 46. Each extender 42 includes a spring ball 50 received in any of the plurality of holes ~~46~~ or 48. Each spring ball 50 can be biased by a resilient member 52.